

Desktop Virtualization Made Simple

Part Number: 6872v, 6817v, 6818v

6800 Series Thin Clients for VDI

Enterprise Class

The 6800 Series is 10ZiG's next generation Thin Client. This Series has all the features of a traditional PC, incorporating a future proof hardware design while still maintaining high energy efficiency, resulting in the ability to expand the use cases for this Series all while maintaining an overall reduction in power.

The 6800 Series has been designed for businesses of all types and sizes. These Thin Clients have dual DVI video ports, optional legacy ports and a PCIe expansion slot which gives you the ability to add additional connection or video ports to the unit as your needs evolve. This series uses the AMD Embedded G-Series Dual Core Processor to achieve a high performance workstation.







- ► Supports High End Graphics
- ► AMD Radeon HD GPU
- ► Dual/Quad Monitor Capabilities
- ► Internal Wireless (Optional)
- ► FREE Centralized Management
- ► Embedded Lockdown Manager (WE8)
- ► Legacy Serial/Parallel Ports Available
- ► Support for USB 2.0 and USB 3.0















6800 Series Thin Clients for VDI



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6800 Series Model

System				
Management	107iG Manager			
-	10ZiG Manager			
Form Factor	Small			
Processor	AMD Dual Core 1.65GHz			
Chipset	AMD Embedded G-Series T56E/T56N			
Dimensions				
Device	2.2"(W) x 9"(H) x 8.2"(D)			
Weight	3.7 lbs			
Connections				
Ports	USB x 6 (USB 2.0 x 4, USB 3.0 x 2), Serial Port x 1, PS2 x 1 - (Optional Parallel & additional Serial Port via PCIe Card)			
Video/Audio	DVI \times 2, Line-Out \times 1, Internal Speaker \times 1 (Optional addtional DVI \times 2)			
Networking				
Wireless	Optional internal wireless a/b/g/n			
Ethernet	RJ-45 10/100/1000 Base-T			
Environmental				
Operating Temp.	32-95F (0-25C), 20-80% non-condensing humidity			
Power	16 Watt Consumption, 48 Watt, DC-12V/4A External Power Adapter			
WARRANTY: All Thin Clients include a 3-Year Advanced Exchange Warranty				



SPECIFICATIONS

- 1. Power Button (LED inside)
- 2. HDD LED
- 3. Network Light
- 4. Mic In
- 5. Audio Out
- 6. Smart Card Reader (optional)
- 7. USB 2.0 Ports (x2)
- 8. Speaker
- 9. PS/2 Port
- 10. USB 3.0 Ports (x2)
- 11. USB 2.0 Ports (x2)
- 12. Ethernet 10/100/1000
- 13. PCI Expansion Slot
- 14. DVI-D Socket
- 15. DVI-I Socket
- 16. Serial Port
- 17. DC Jack
- 18. Kensington Lock

	6872v	6817v	6818v
Operating System	10ZiG PEAKos (Linux)	WES7	WE8
Memory			
RAM	MIN: 2GB	MIN: 2GB	MIN: 2GB
	MAX: 4GB	MAX: 4GB	MAX: 4GB
Storage	MIN: 1GB	MIN: 16GB	MIN: 16GB
	MAX: 128GB	MAX: 128GB	MAX: 128GB
Software			
Software Applications	Firefox, Citrix Receiver,	Internet Explorer,	Internet Explorer,
	RDP, Sun JVM, VNC	Citrix Receiver, RDP, VNC	Citrix Receiver, RDP, VNC
VDI Connection Brokers Supported	Citrix XenDesktop & VDI-In-a-	Citrix XenDesktop & VDI-In-a-	Citrix XenDesktop & VDI-In-a-
	Box w/ HDX, VMware Horizon	Box w/ HDX, VMware Horizon	Box w/ HDX, VMware Horizon
	View w/ PCoIP, RedHat, 2X,	View w/ PCoIP, RedHat, 2X,	View w/ PCoIP, RedHat, 2X,
	vWorkspace	vWorkspace, Microsoft	vWorkspace, Microsoft













Americas **EMEA** APAC

P: 866-865-5250 P: +44 (0) 116 214 8650 P: 1300 768 799

E: info@10ZiG.com E: info@10ZiG.eu E: info@10ZiG.com.au

W: www.10ZiG.com

